

ABSTRACT:

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Sub a)

- The invention relates to a method intended to automatically create a description of a video sequence - i.e. its table of contents - by means of an analysis of said sequence. The main step of said method is a temporal segmentation of the video shots of the sequence, using camera motion parameters. This segmentation uses a similarity criterion
- 5 involving, for sub-entities of each shot, the level of homogeneity of these sub-entities on the motion parameters of the camera used to acquire the original images and generate the bitstream constituting the processed sequence.

Fig.2

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